

Position Description (PD) for Yucca Mountain Lead Lab Activities

Position Description Number	YM015	
Creation Date of PD	7/6/06	
Job Title	Testing Compliance Specialist	
SNL Dept Name	Test Coordination Office	
SNL Org Number (or TBD)	TBD	
Number of Openings	1	
Description of Position	<p>The Test Coordination Office's mission is to provide a comprehensive resource for the planning and implementation of underground and surface geologic, hydrologic, geochemical, and geotechnical tests, including laboratory testing of waste package and waste form materials, in support of the Lead Laboratory for the Yucca Mountain Project.</p> <p>The TCO seeks to hire an individual, part-time, to serve as a member of the TCO to provide support in the resolution of testing specific condition reports, self-assessments, lessons learned, and provide expertise in specific areas such as M&TE control and compliance with the Lead Lab quality assurance program. This position will provide support to the TCO Project Engineers by reviewing Field and Lab Work Packages, records packages, and providing support in requirement identification and traceability. Responsibilities also include participating in the review of procedures, procurement documentation, and work planning documents to ensure they contain and conform to appropriate quality requirements. Support management in the investigation of causes of non-conformances and aids in the resolution of issues.</p>	
Required Skills & Experience	Five (5) years of experience field testing programs. Experience in work planning/implementation as well as the ability to work to procedures, regulations, and directives. Demonstrated ability to deliver quality products in a timely manner within budget. Demonstrated communication skills. Working knowledge of QA regulations and standards.	
Desired Skills & Experience (if applicable)	Exposure and working knowledge of federal and state regulatory programs and rigorous quality assurance and Integrated Safety Management programs.	
Required Education (Degrees & Levels)	B.S. in Earth Sciences or Engineering with five (5) years related experience or the equivalent combination of education and experience	
Desired Education (Degrees & Levels - if applicable)		
Full Time Position? (Y/N)	N	
Job Requires lifting 35+ Pounds (Y/N)	N	
Desired Start Date	1/2/07	
Can this position accommodate...		
Part Time Employees? (Y/N)	Telecommuting? (Y/N)	Foreign Nationals? (Y/N)

Please Select All Related WBS Elements for this PD
(required for distributing PDs to contract providers for sourcing)

WBS Elements of 1.5.03		X
1.5.03.11	Postclosure Safety Test Coordination-ESF Ops	X

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